2700 ~~ERN~~ **TRANSFER REQUEST FOR S.N.** 09/8▓▓148

DATE: 7NOV01	**FROM:** JOHN PEZZLO (print name)

REASON(S):

FORWARD TO:	A. You had Parent ☐ (check box)
A. Art Unit: 2633	B. See Title ☑ (check box)
B. Class: 359	C. See Abstract ☑ (check box)
C Subclass: 109+	D. See Claim(s): all

FURTHER EXPLANATION IF NEEDED:

OPTICAL SWITCHING

Anne lai (handwritten, left margin)

DATE:	**FROM:** (print name)

REASON(S):

FORWARD TO:	A. You had Parent ☐ (check box)
A. Art Unit:	B. See Title ☐ (check box)
B. Class:	C. See Abstract ☐ (check box)
C Subclass:	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED:

11/15/01 (handwritten, left margin)

DATE: 11/13/01	**FROM:** R. Rejai (print name)

REASON(S):

FORWARD TO CLASSIFIER ▓▓▓	A. You had Parent ☐ (check box)
	B. See Title ☐ (check box)
	C. See Abstract ☐ (check box)
	D. See Claim(s): (circled)

FURTHER EXPLANATION IF NEEDED:

(Hybrid communication network involving IP and ATM (see claim 20 for example). Proper for Class 370.

DISPOSITION BY 2700 CLASSIFICATION

DATE: 11/15/01	**CLASSIFIER:** Anne lai

REASON(S):

FORWARD TO:	A. You had Parent ☐ (check box)
A. Art Unit: 2633	B. See Title ☐ (check box)
B. Class: 359	C. See Abstract ☐ (check box)
C Subclass: 109+	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED:

Optical network wavelength switching seems proper
359/109+